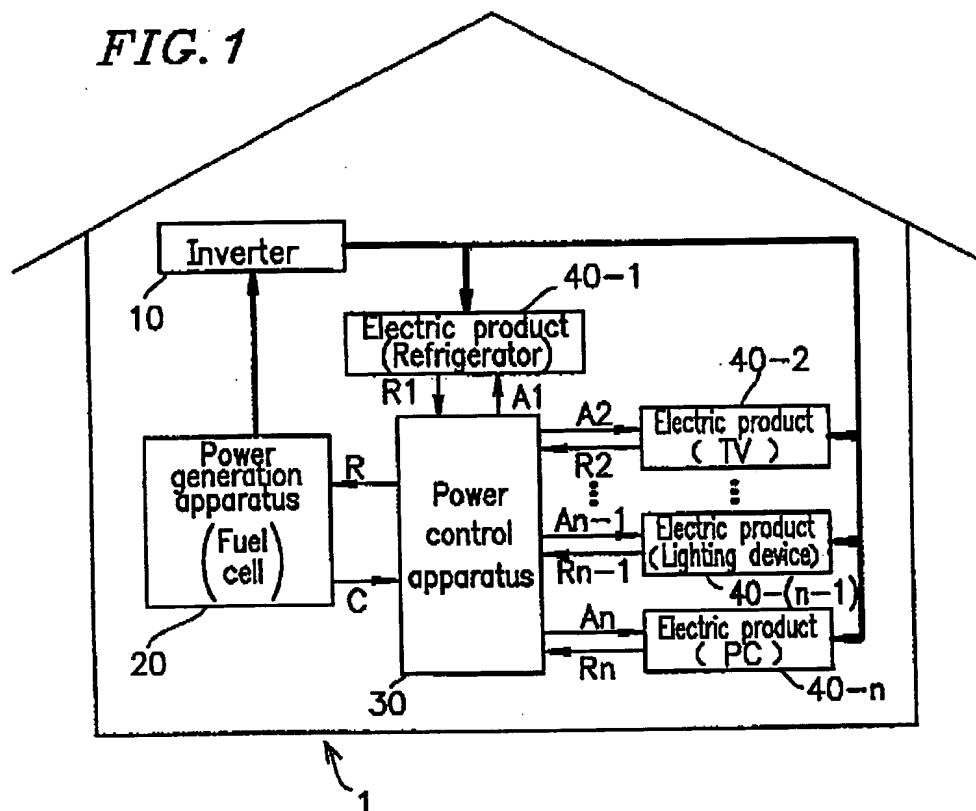


FIG. 1



20250303 10:00:00

FIG. 2

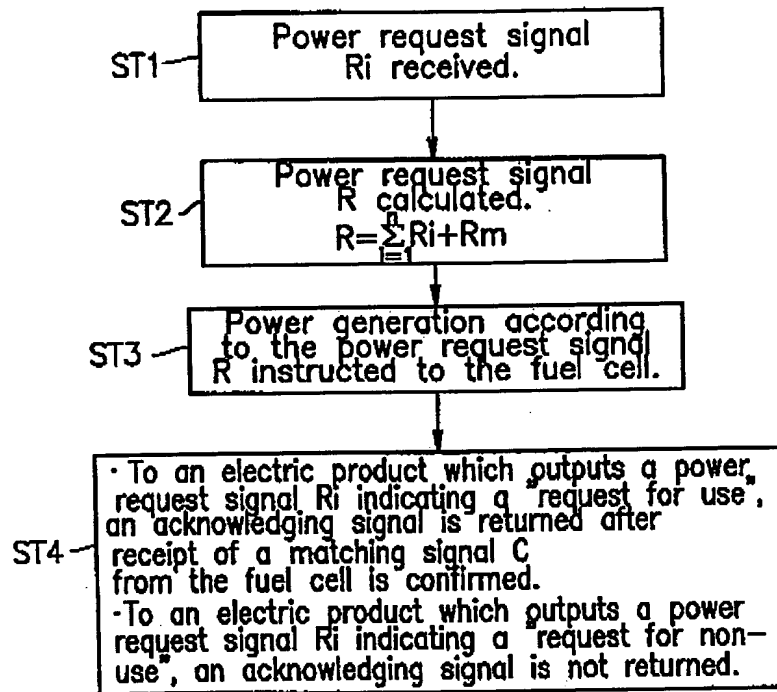


FIG. 3

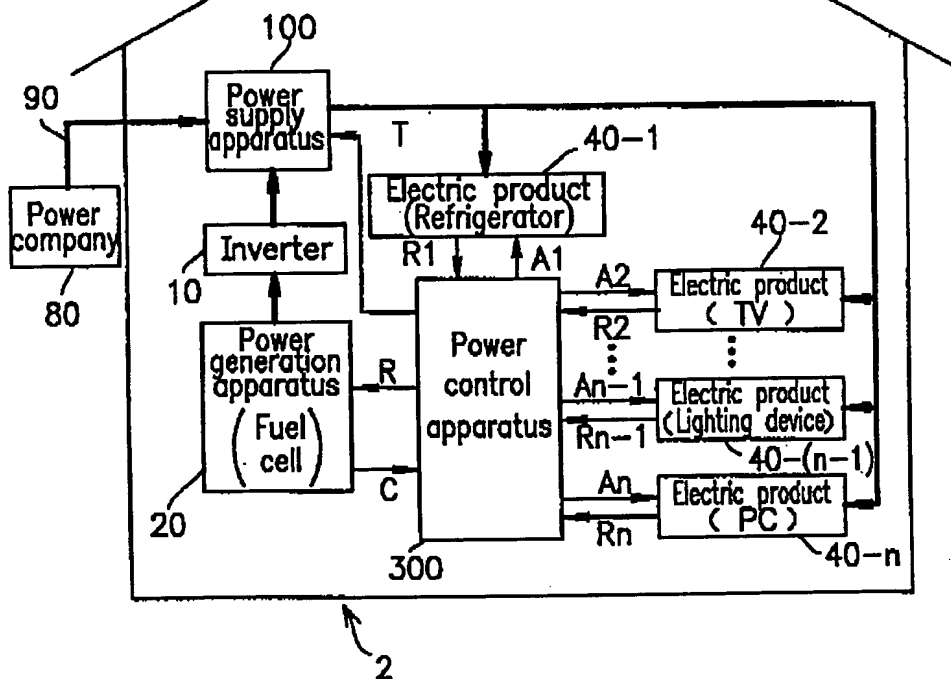


FIG. 4

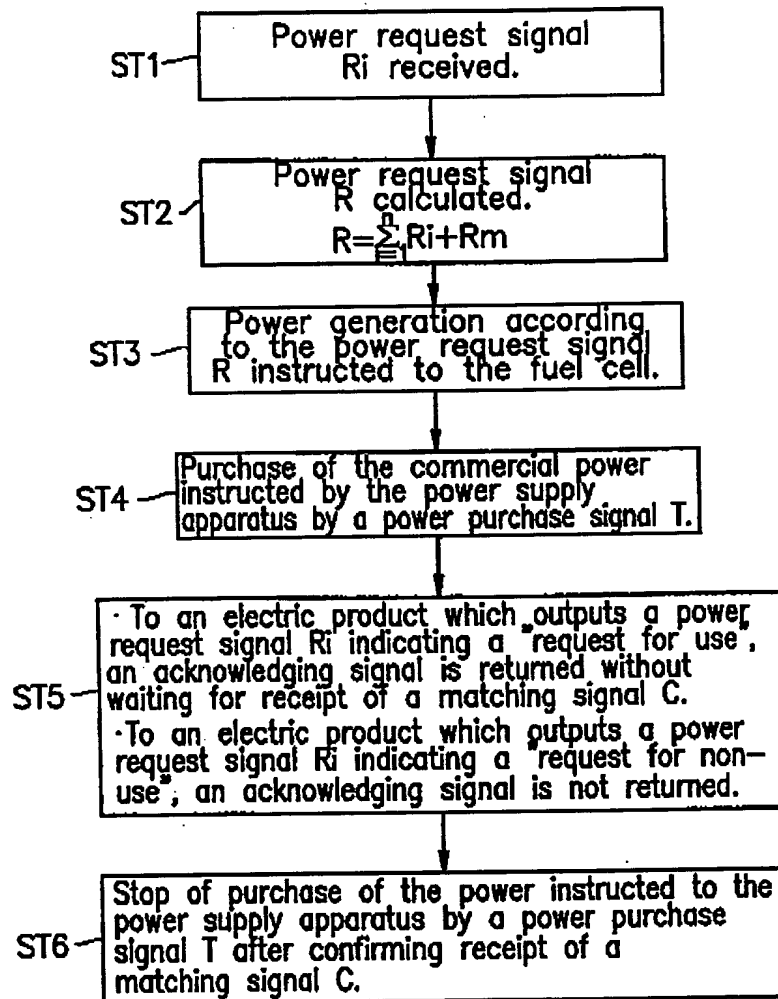


FIG. 5

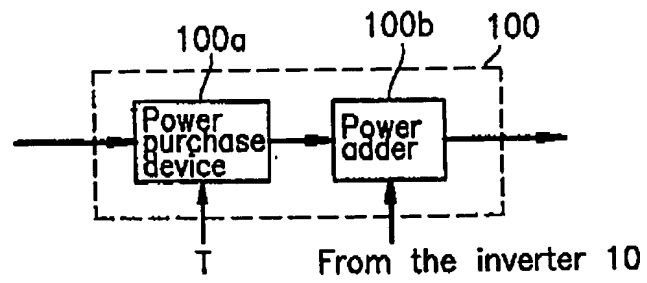


FIG. 6

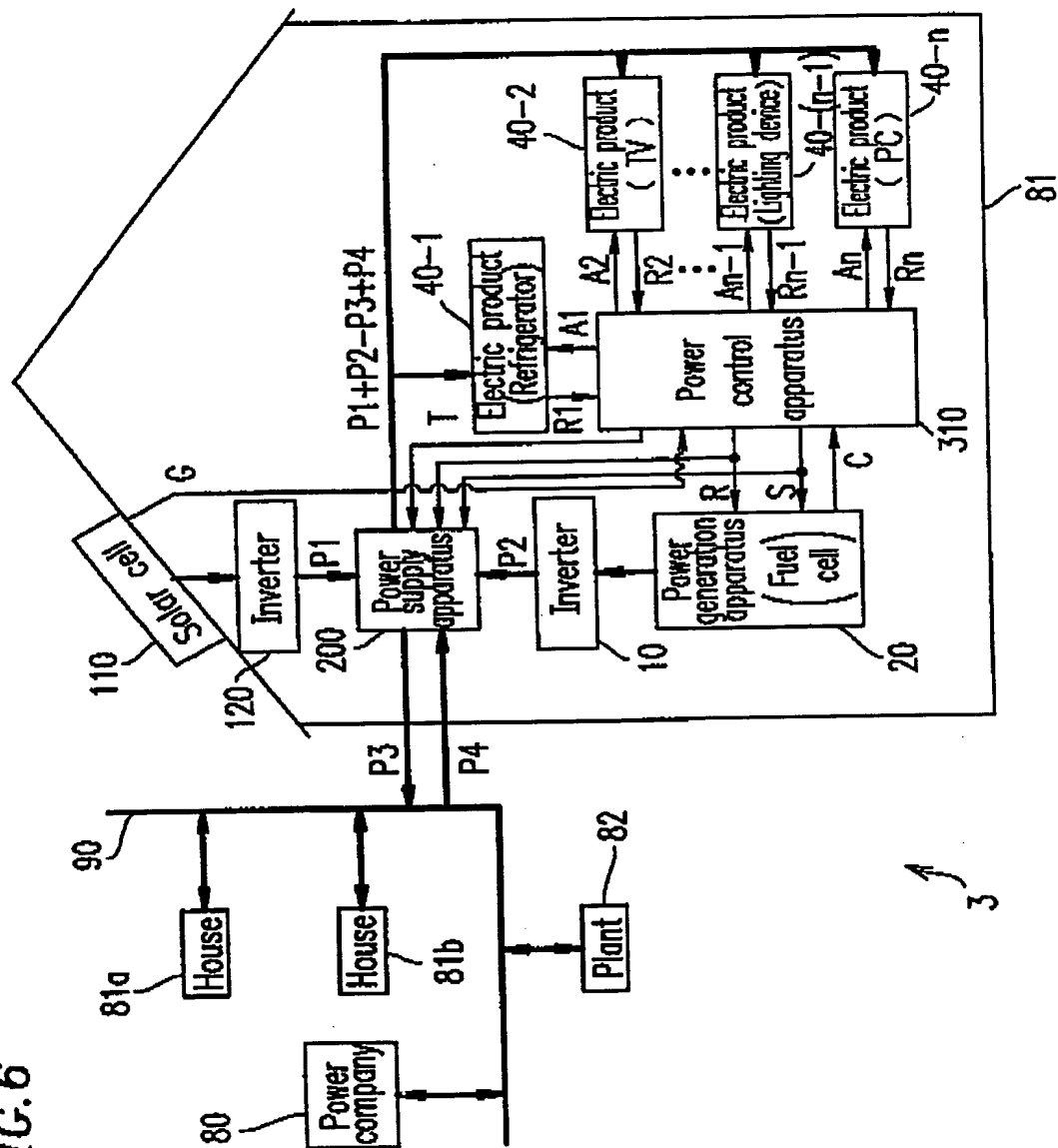


FIG. 8

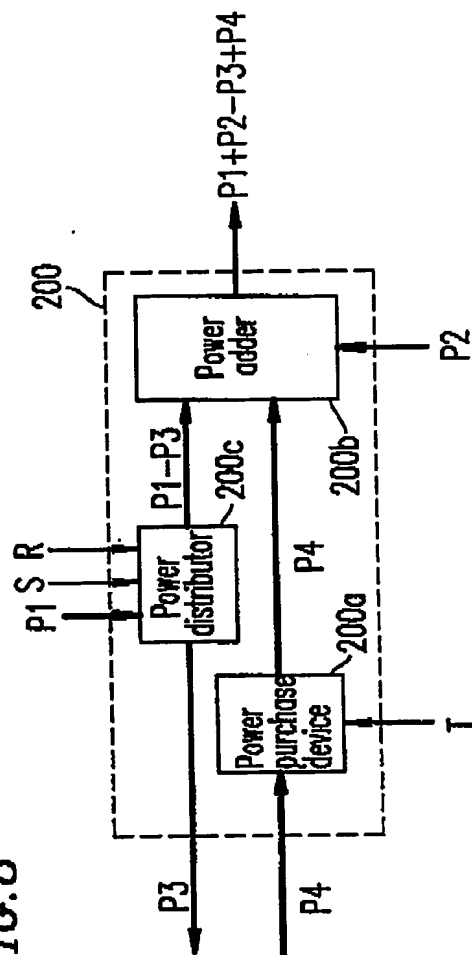
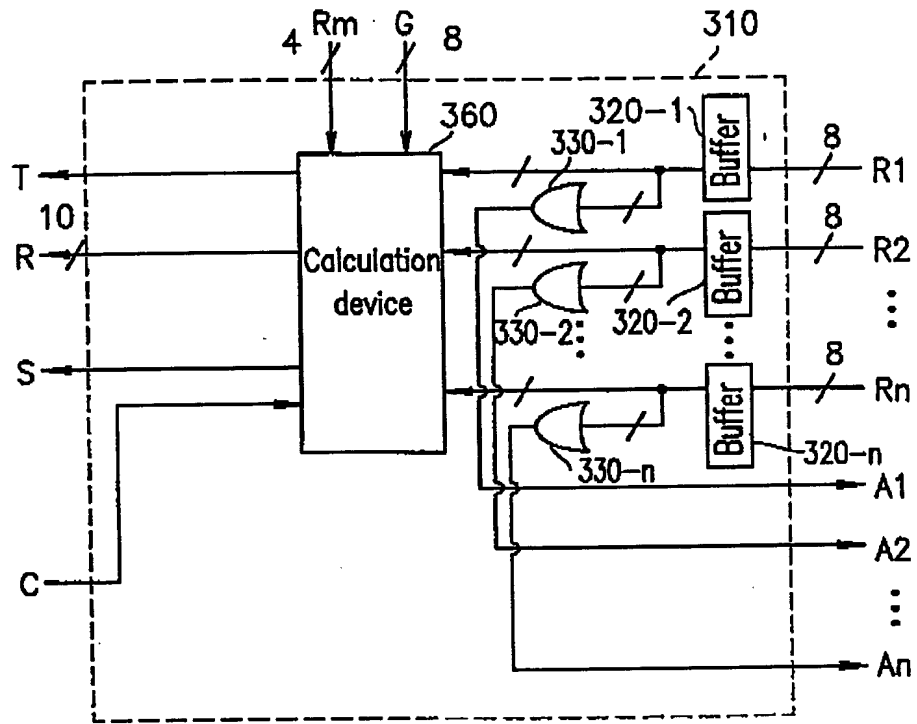


FIG. 9



The diagram illustrates the timing of signals for power request, generation, and permission. It consists of four horizontal timelines:

- Power request signal R_i :** Shows a pulse from time t_1 to t_2 , labeled $R2$.
- Power generation signal G :** Shows a pulse from time t_1 to t_2 .
- Power request signal R :** Shows a pulse from time t_1 to t_2 .
- Power permission signal A_i :** Shows a pulse from time t_1 to t_2 , labeled $A2$.

Vertical dashed lines mark the time points t_1 and t_2 . Annotations on the right side indicate:

- Period in which power is sold:** Indicated by a bracket from t_1 to t_2 on the A_i timeline.
- Period in which power generation is instructed to the fuel cell 20:** Indicated by a bracket from t_1 to t_2 on the R timeline.

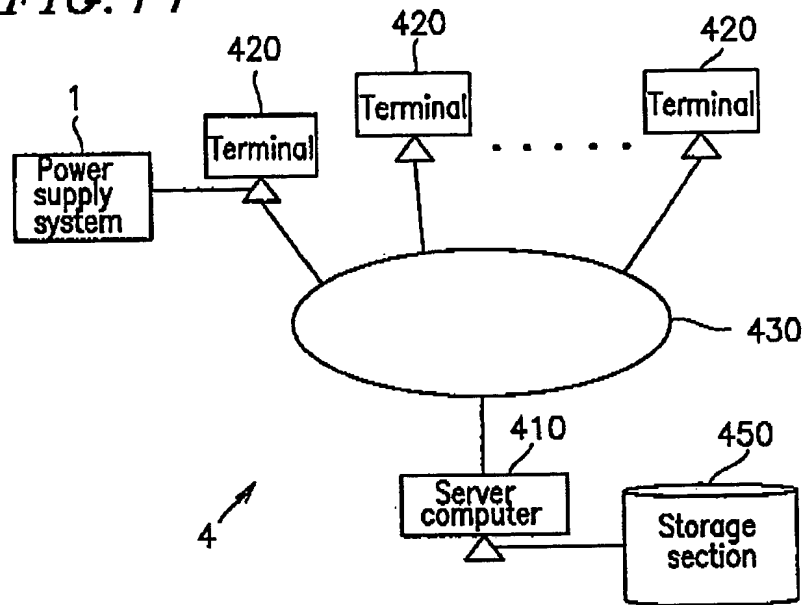
FIG. 11

FIG. 12A

510

State	Power consumption	State signal
On state	220W	S1
Off state	0W	S2
BS recording state	18W	S3

FIG. 12B

520

State	Power consumption	State signal
Washing by a centrifugal force	170W	T1
Washing by stirring	270W	T2
Off state	0W	T3

FIG. 13A

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... WELCOME !
to the home page of the "web site
for electric products usable for
the power supply system". . . .

☐ Introduction of electric products
☐ Search for a correspondence table

FIG. 13B

Search for a correspondence table

Name of
the manufacturer

Type of
the electric product

Item number of
the electric product
(model name)

091553.02204
T0220.02251660

FIG. 13C

Confirm the correspondence table

The correspondence table for
Matsushita Electric Industrial Co., Ltd.
Washing machine
XXXX
is as follows.

State	Power consumption	State signal
Washing by a centrifugal force	170W	T1
Washing by stirring	270W	T2
Off state	0W	T3